

October 17, 2005

10

Hector Rodriquez
Tully's

Seattle, WA 98103



RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2515050.00

Dear Mr. Rodriquez,

Enclosed please find test results for the bulk samples submitted to our laboratory for analysis. Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with U.S. EPA/600/R-93/116 Test Method.



Lab Code: 102063

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by visual estimation.



AIHA - IH
Lab Code: 101861

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos. If you would like us to further refine the concentration estimates of asbestos in these samples using point counting, please let me know.

This report is considered highly confidential and will not be released without your approval. Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

Thank you for using our laboratory services. Please do not hesitate to call if there is anything further we can assist you with.

Sincerely,

Munaf Khan, Laboratory Director

NVL LABORATORIES, INC
4708 AURORA AVE N
SEATTLE, WA 98103.6516
206.547.0100
FAX 206.634.1936
nvlabs@nvlabs.com

Enc.: Sample Results

www.nvlabs.com
1.888.NVL.LABS (685.5227)

RCLLC 0002175

NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103
Tel: 206.547.0100, Fax: 206.634.1936
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NVLAP

#102063

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Tully's

Address:

Seattle, WA 98103

Attention: Mr. Hector Rodriguez

Project Location: Tully's Airport Way South.

Batch #: 2515050.00

Client Project #:n/a

Samples Received: 1

Samples Analyzed: 1

Method: EPA/600R-93/116

Lab ID : 25090546 Client Sample #: Tully's 01

Location: Tully's Airport Way South.

Layer 1 of 1 Description: White fibrous powdery material

Non-Fibrous Materials:

Binder/Filler

Other Fibrous Materials:%

None Detected ND

Asbestos Type: %**Amosite 25%****Sampled by:** Client**Analyzed by:** Zubair Ahmed**Reviewed by:** Munaf Khan**Date Analyzed:** 10/17/2005**Date Issued:** 10/17/2005

Munaf Khan, Laboratory Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.

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NVL Laboratories, Inc.

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**CHAIN of CUSTODY
SAMPLE LOG**

BATCH ID
2515050.00

Client: Tully's

Street: _____

NVL Batch Number _____

Client Job Number _____

Total Samples _____

Turn Around Time ☐ 1-Hr ☐ 24-Hrs ☐ 4 Days
☐ 2-Hrs ☐ 2 Days ☐ 5 Days
☒ 4-Hrs ☐ 3 Days ☐ 6 to 10 Days

Please call for TAT less than 24 Hrs

Email address hrodriguez@pdge.com

Phone: (206) 575-9773

Fax: (206) 575-1193

(425) 766-5207

<input type="checkbox"/> Asbestos Air	<input type="checkbox"/> PCM (NIOSH 7400)	<input type="checkbox"/> TEM (NIOSH 7402)	<input type="checkbox"/> TEM (AHERA)	<input type="checkbox"/> TEM (EPA Level II)	<input type="checkbox"/> Other _____
<input checked="" type="checkbox"/> Asbestos Bulk	<input checked="" type="checkbox"/> PLM (EPA/600/R-93/116)	<input type="checkbox"/> PLM (EPA Point Count)	<input type="checkbox"/> PLM (EPA Gravimetry)	<input type="checkbox"/> TEM Bulk	
<input type="checkbox"/> Mold/Fungus	<input type="checkbox"/> Mold Air	<input type="checkbox"/> Mold Bulk	<input type="checkbox"/> Rotometer Calibration		
METALS	Inst./Det Limit	Matrix	RCRA Metals	<input type="checkbox"/> All 8	Other Metals
<input type="checkbox"/> Total Metals	<input type="checkbox"/> FAA (ppm)	<input type="checkbox"/> Air Filter	<input type="checkbox"/> Arsenic (As)	<input type="checkbox"/> Mercury (Hg)	<input type="checkbox"/> All 3
<input type="checkbox"/> TCLP	<input type="checkbox"/> ICP (ppm)	<input type="checkbox"/> Drinking water	<input type="checkbox"/> Barium (Ba)	<input type="checkbox"/> Selenium (Se)	<input type="checkbox"/> Copper (Cu)
	<input type="checkbox"/> GFAA (ppb)	<input type="checkbox"/> Dust/wipe (Area)	<input type="checkbox"/> Cadmium (Cd)	<input type="checkbox"/> Silver (Ag)	<input type="checkbox"/> Nickel (Ni)
		<input type="checkbox"/> Soil	<input type="checkbox"/> Chromium (Cr)		<input type="checkbox"/> Zinc (Zn)
		<input type="checkbox"/> Paint Chips in %	<input type="checkbox"/> Lead (Pb)		
<input type="checkbox"/> Other Types of Analysis	<input type="checkbox"/> Fiberglass	<input type="checkbox"/> Nuisance Dust	<input type="checkbox"/> Other (Specify) _____		
	<input type="checkbox"/> Silica	<input type="checkbox"/> Respirable Dust			

Condition of Package: ☐ Good ☐ Damaged (no spillage) ☐ Severe damage (spillage)

Seq. #	Lab ID	Client Sample Number	Comments (e.g Sample are, Sample Volume, etc)	A/R
1		Tully's 01	White INSULATION	
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

paid 30.00\$ cash

	Print Below	Sign Below	Company	Date	Time
Sampled by	H Rodriguez	Hector Rodriguez		10-17-05	10 AM
Relinquished by	H Rodriguez	Hector Rodriguez		10-17-05	12 PM
Received by	ZUBAIR AHMED	(Signature)	NVL	10/17	L
Analyzed by	L	L	L	L	3 PM
Results Called by					
Results Faxed by					

Special Instructions: Unless requested in writing, all samples will be disposed of two (2) weeks after analysis.

CALL Hector 425-766-5207